PTO/SB/21 (09-04)

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Tota	Number of	Pages in	This Submission						1 (Was 12211-300309)
ENCLOSURES (Check all that apply)									
	Fee Transmittal Form Fee Attached Amendment/Reply After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Request Information Disclosure Statement Certified Copy of Priority Document(s) Reply to Missing Parts/ Incomplete Application Reply to Missing Parts under 37 CFR 1.52 or 1.53		Drawing(s) Licensing-related Papers Petition Petition to Convert to a Provisional Application Power of Attorney, Revocation Change of Correspondence Address Terminal Disclaimer Request for Refund CD, Number of CD(s) Landscape Table on CD Remarks			After Allowance Communication to TC Appeal Communication to Board of Appeals and Interferences Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter Other Enclosure(s) (please Identify below):			
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group:

3632

Confirmation No.:

6209

Application No.:

10/614,740

Invention:

Utility Pole Cross-Arm and

Associated Pole-Top Hardware

Applicant:

Kralic, John Frank

Filed:

July 8, 2003

Attorney

Docket:

201144.00001

Examiner:

Wujciak, Alfred J.

Certificate Under 37 CFR 1.8(a)

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on <u>Suptember 27, 2005</u>

(Signature)

Melinda K. Apisa (Printed Name)

AMENDMENT UNDER RULE 111

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

This Amendment is filed in response to the non-final Office Action of July 6, 2005.

The status of the presented claims as presently amended are as follows:

Claims 1-27 (CANCELLED)

- 28. (CURRENTLY AMENDED) A cross-arm for a utility pole for use in low to medium voltage electricity distribution and transmission, the cross-arm <u>being operable</u> transverse a utility pole as horizontal support for an electrical distribution system and being metallic and coated with an electrically insulatory coating.
- 29. (PREVIOUSLY PRESENTED) A cross-arm according to claim 28, wherein the coating has a dielectric strength of greater than 10kV/mm.